

Fig. 1

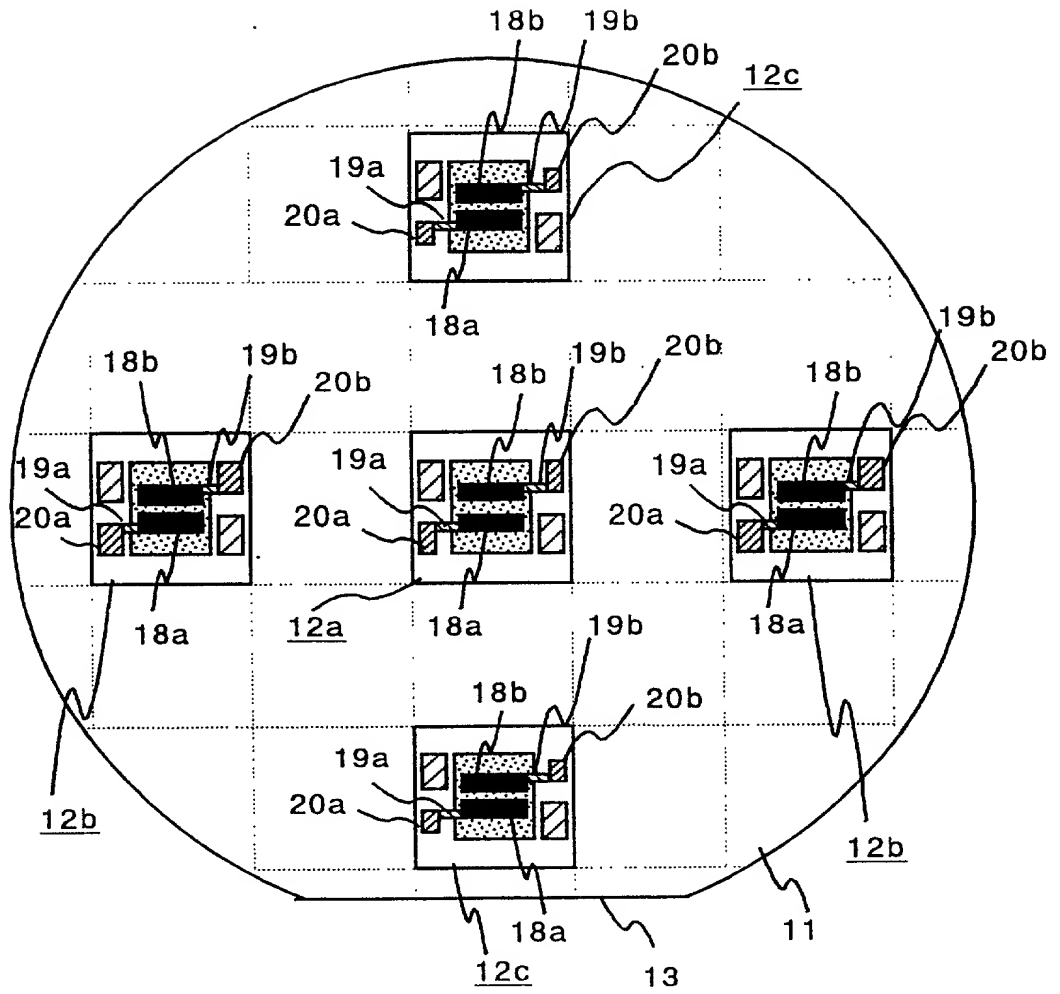


Fig.2

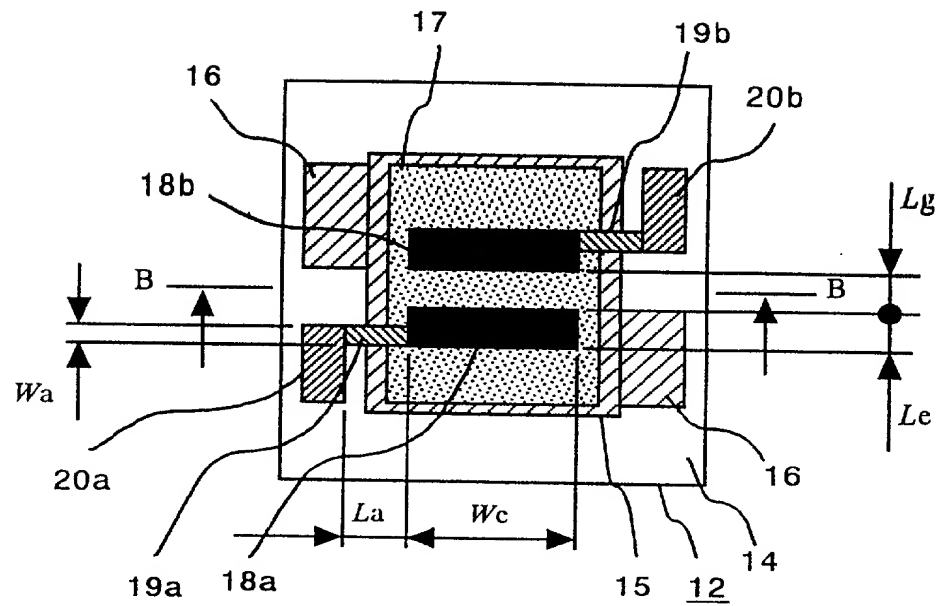


Fig.3

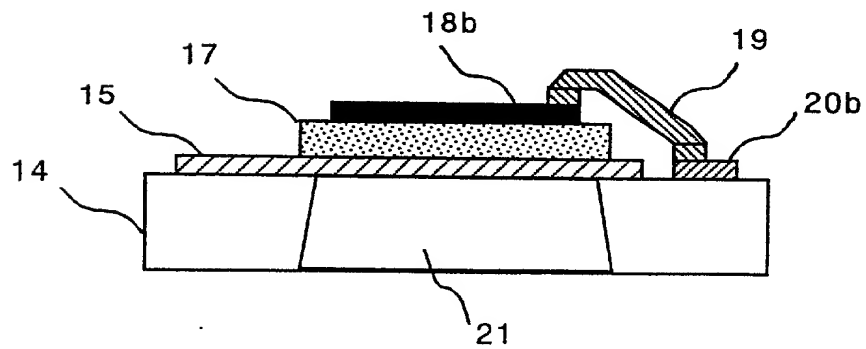


Fig.4

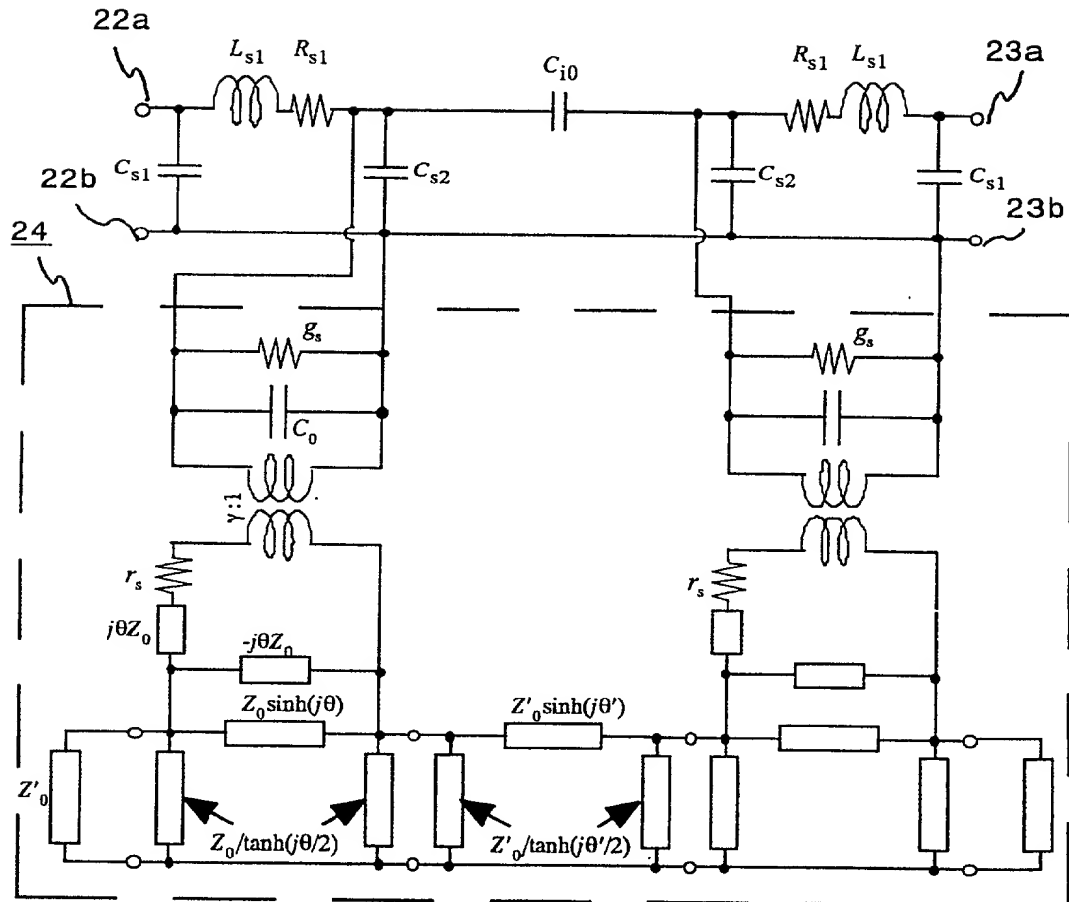
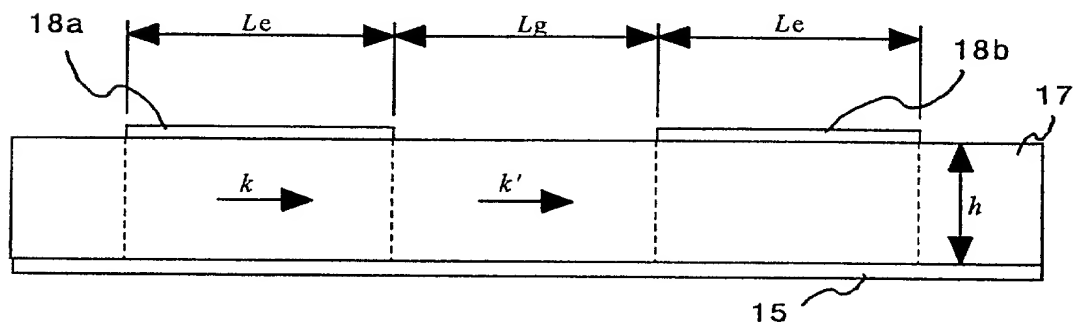


Fig.5



4/33

Fig.6

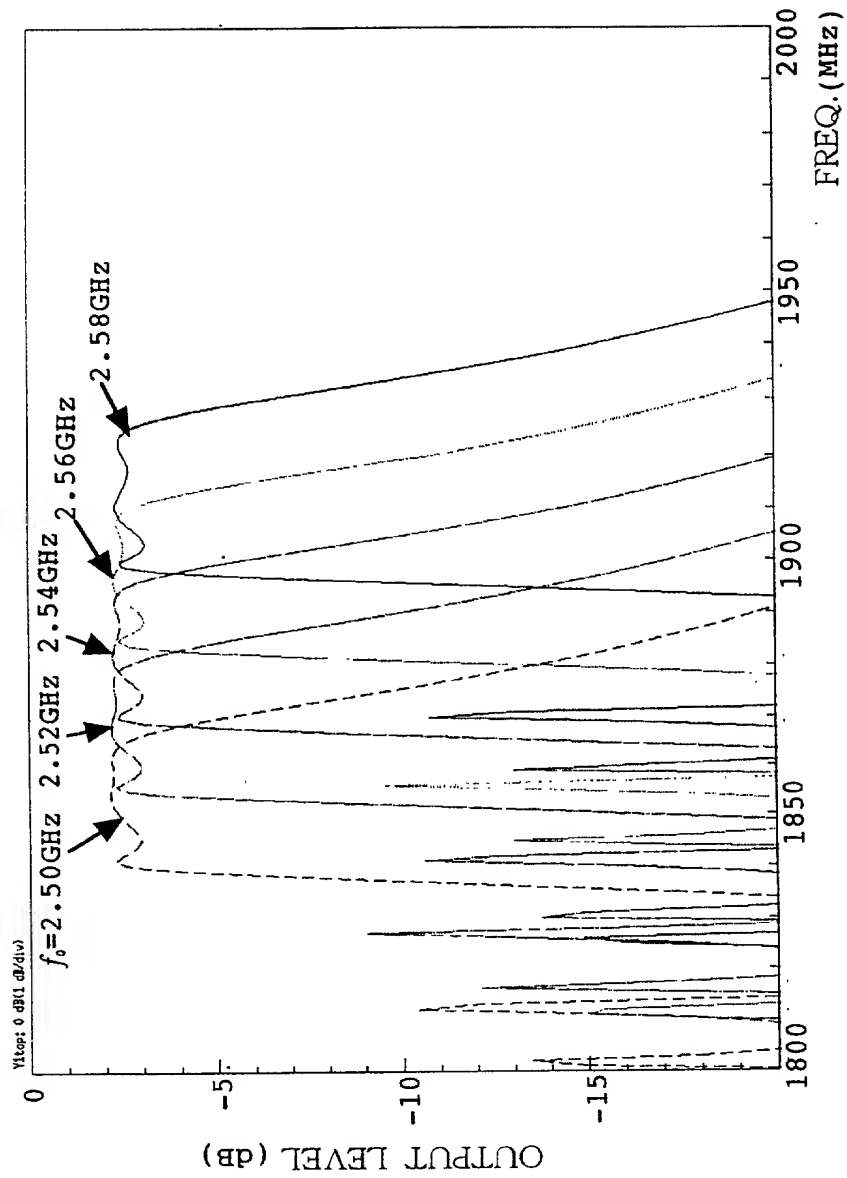
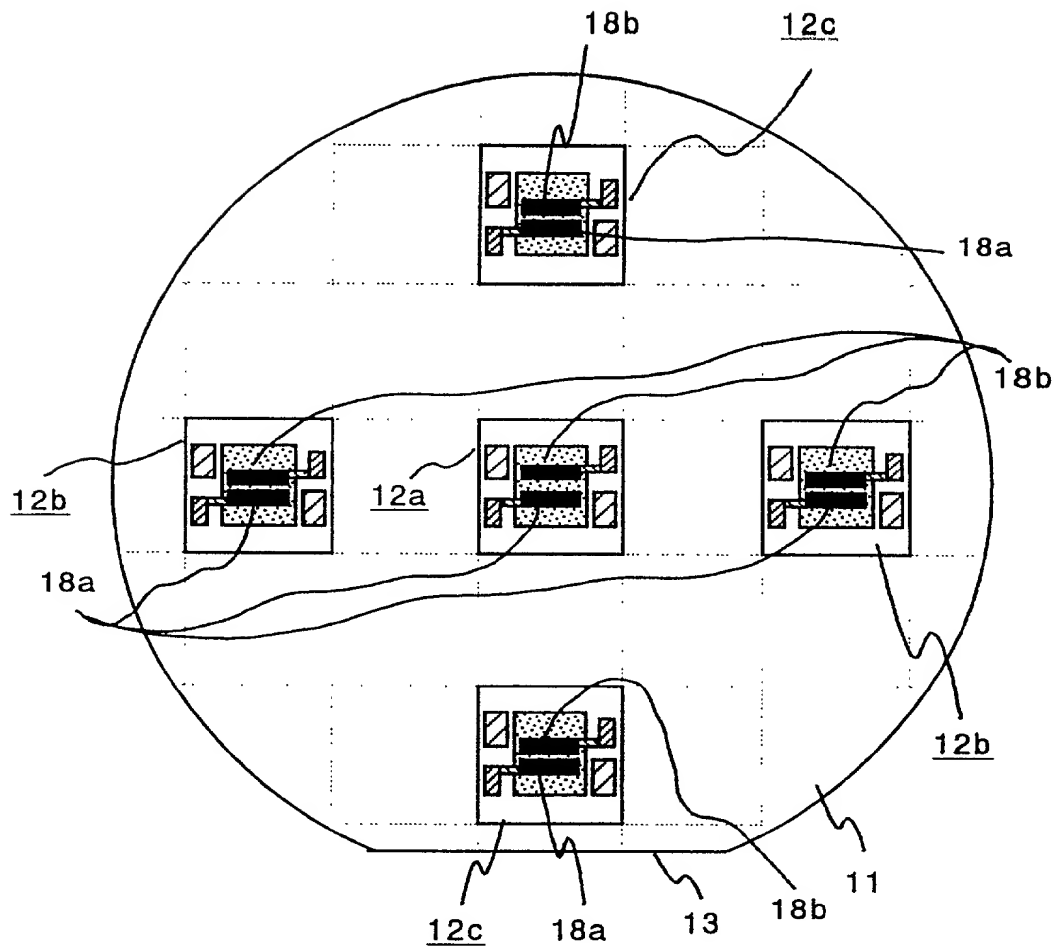


Fig.7



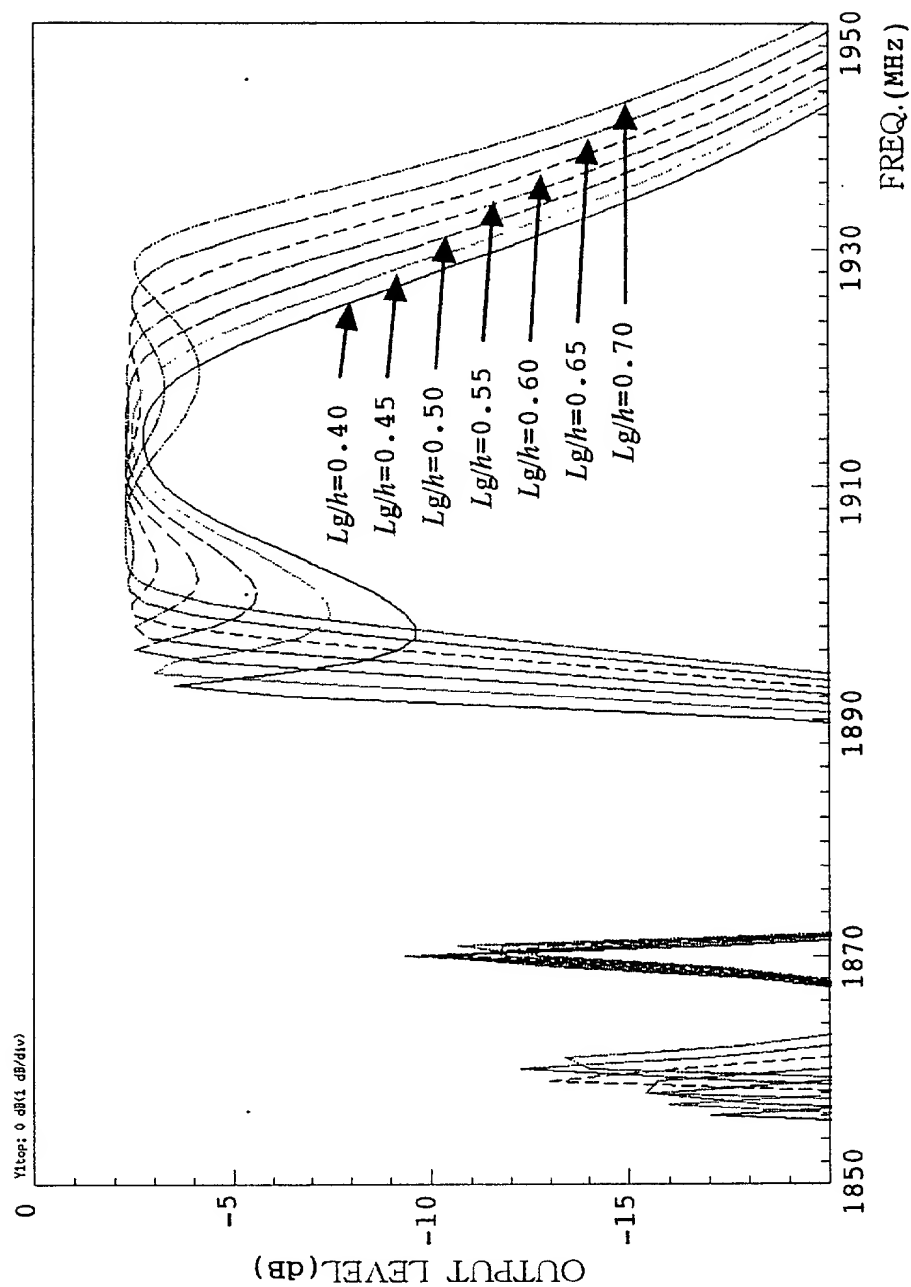
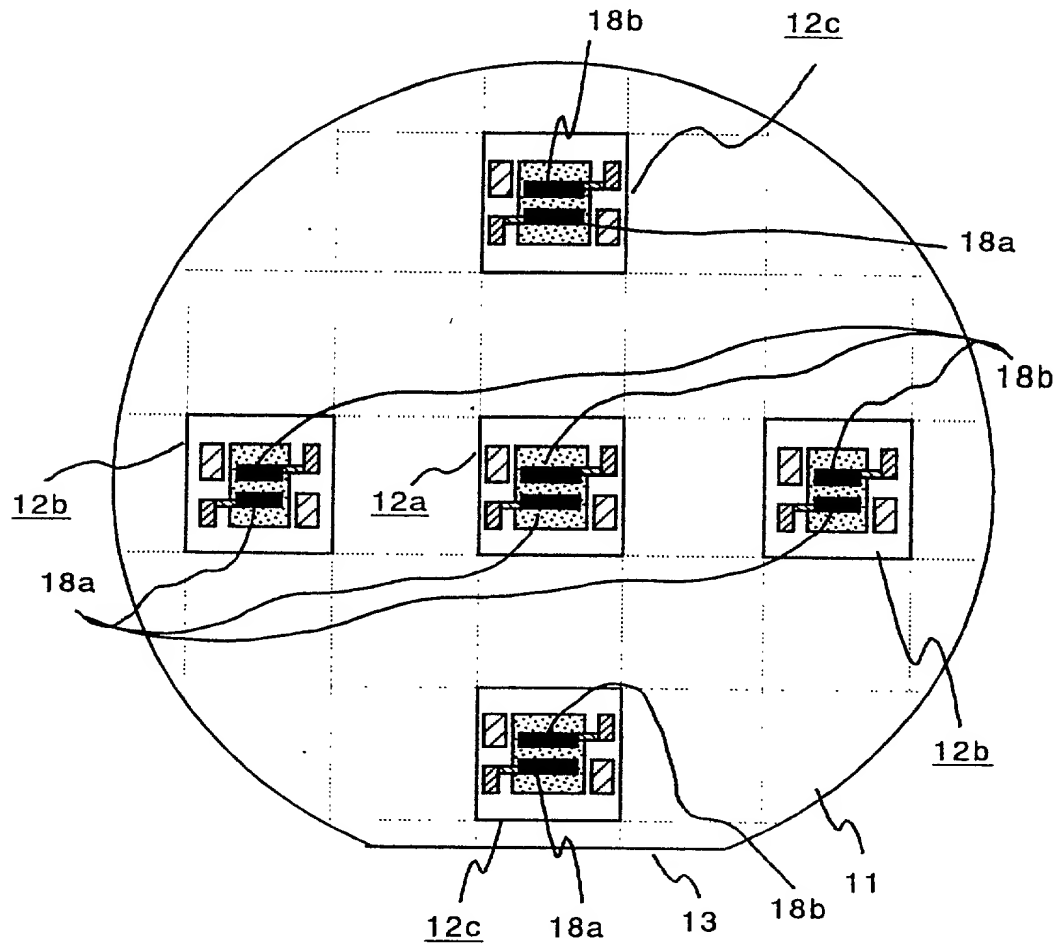
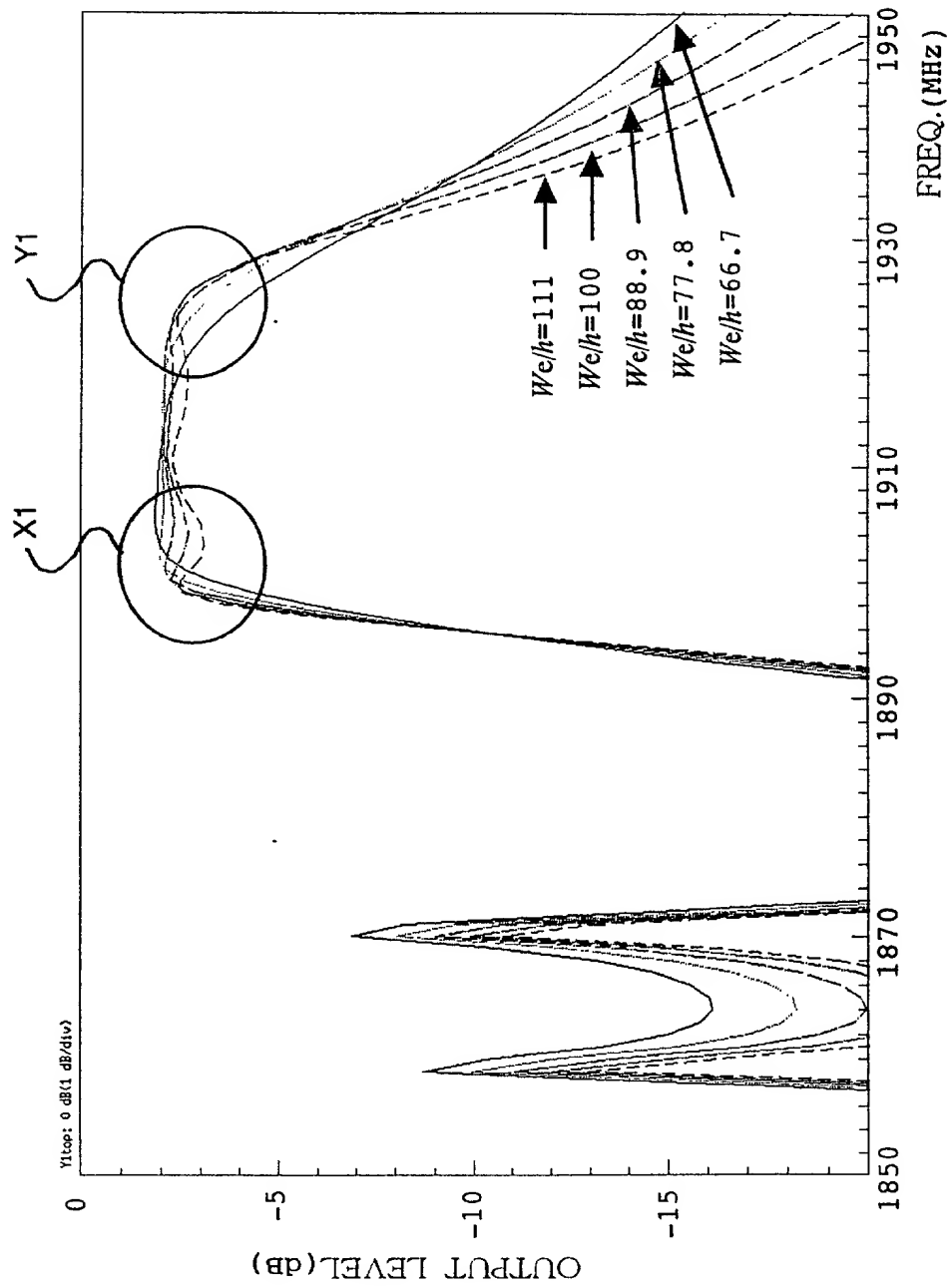


Fig.9



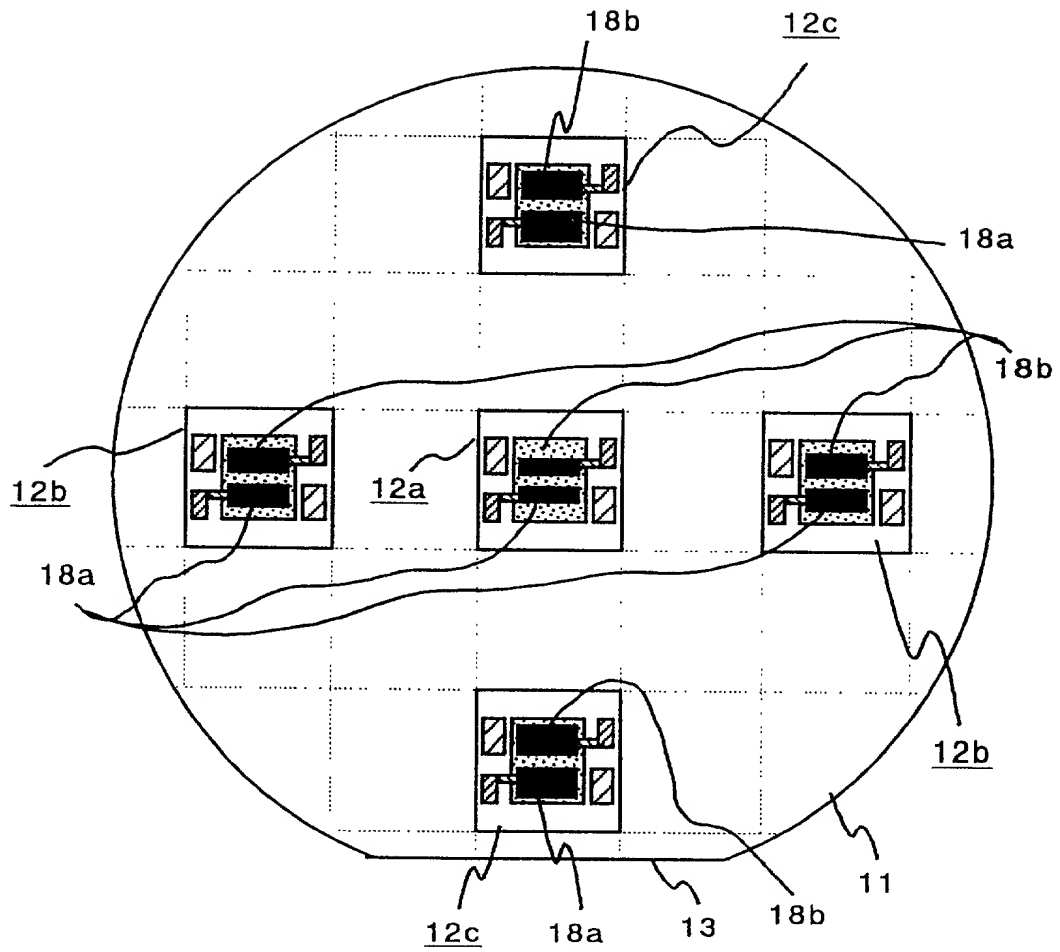
8/33

Fig.10



9/33

Fig.1 1



10/33

Fig.12

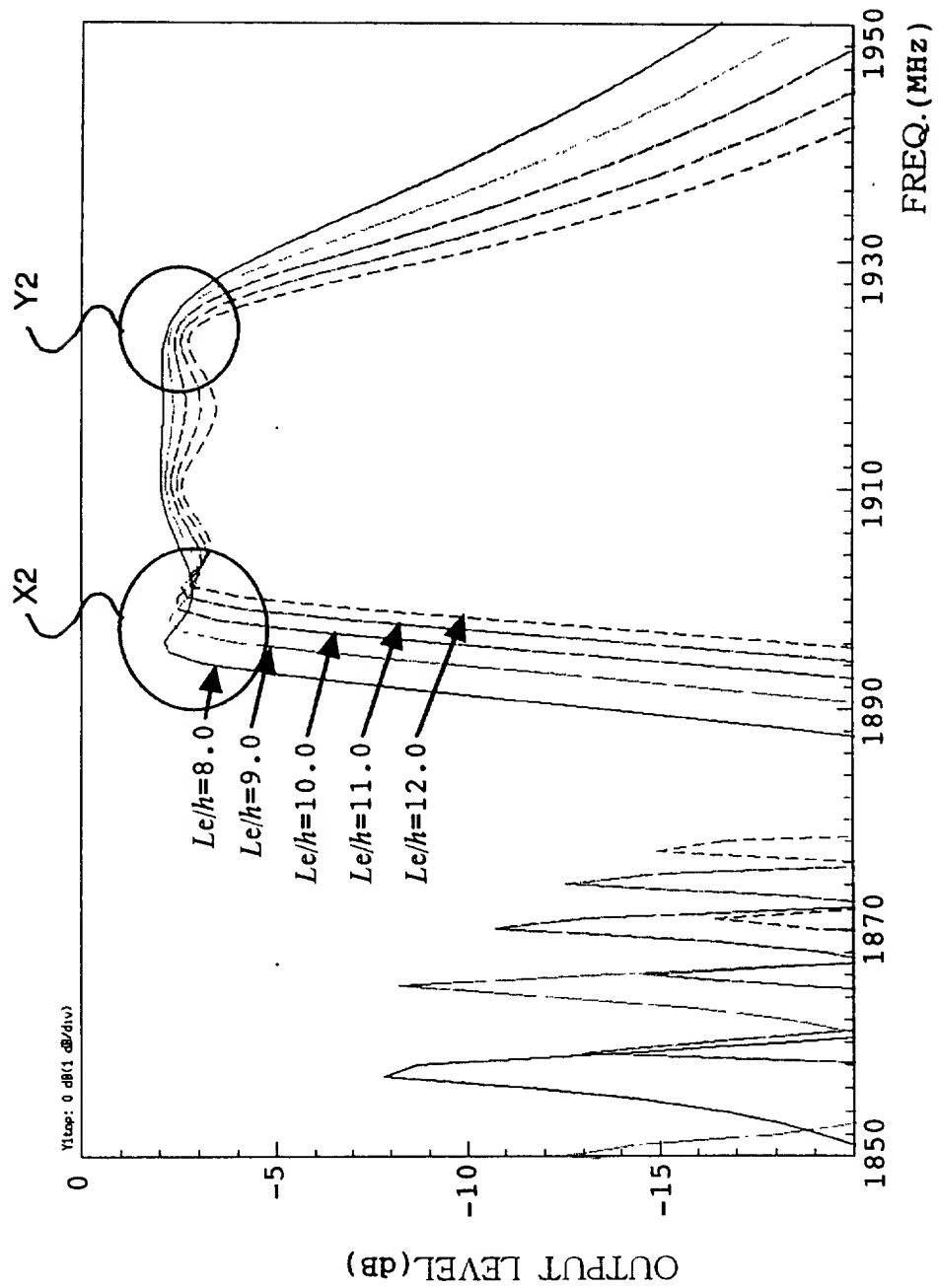
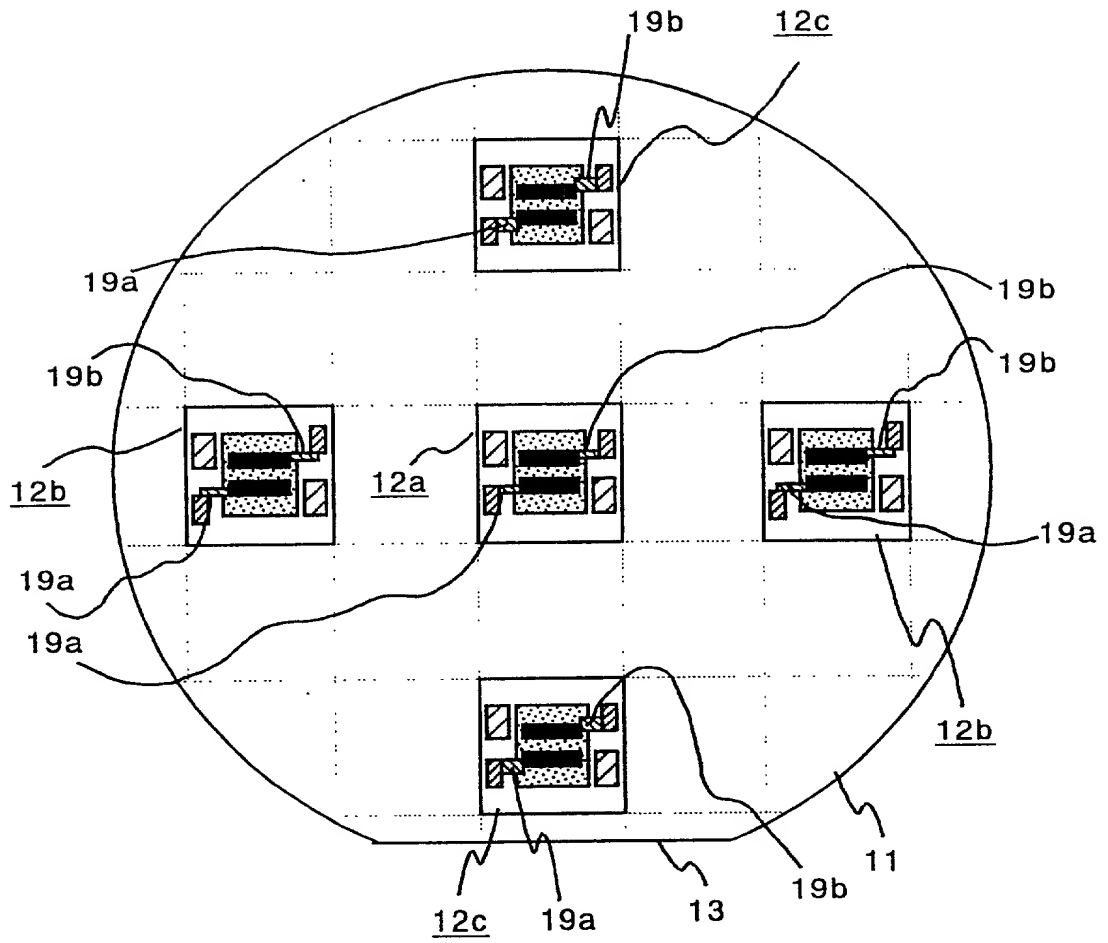


Fig.13



12/33
Fig.14

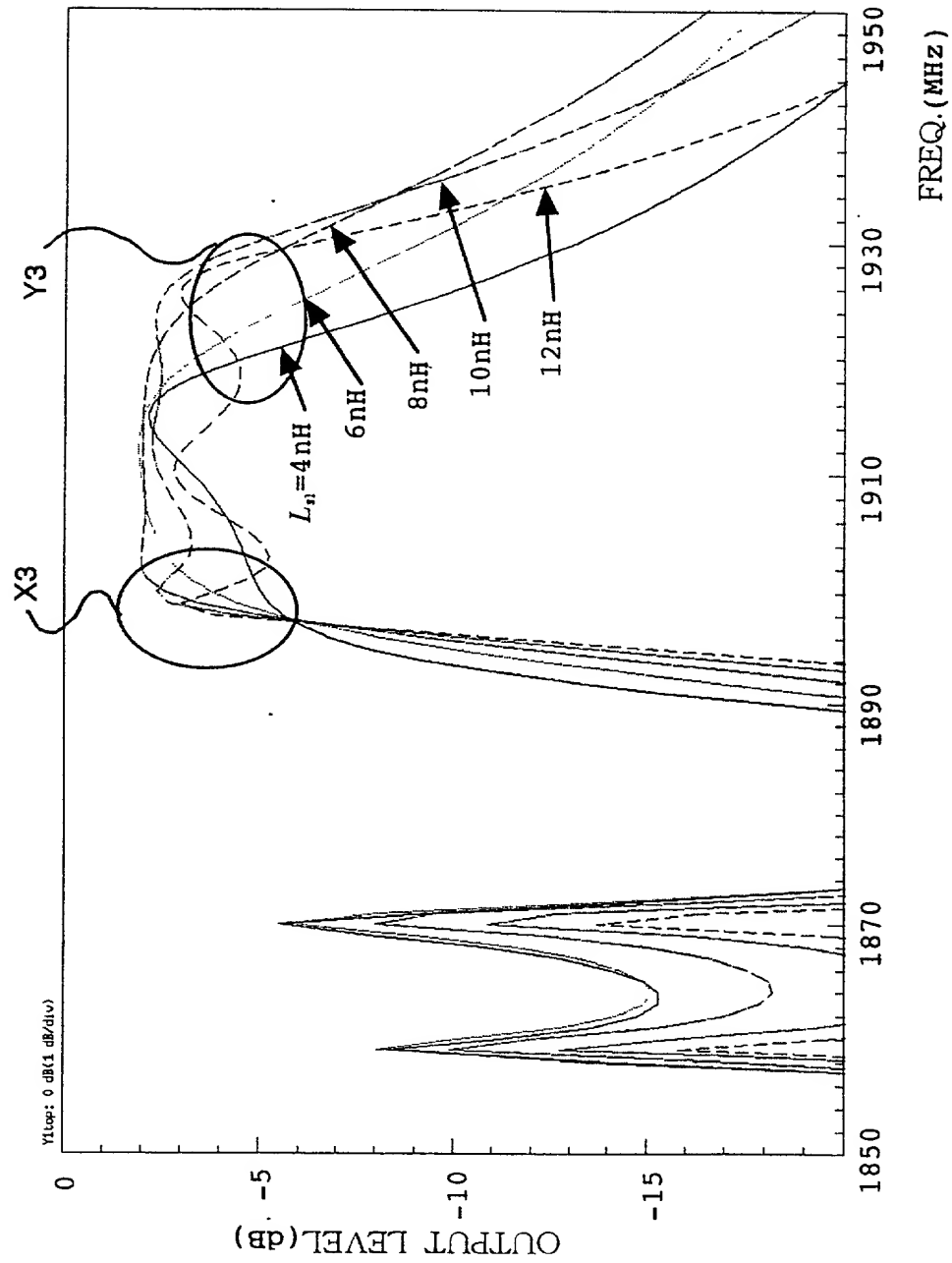
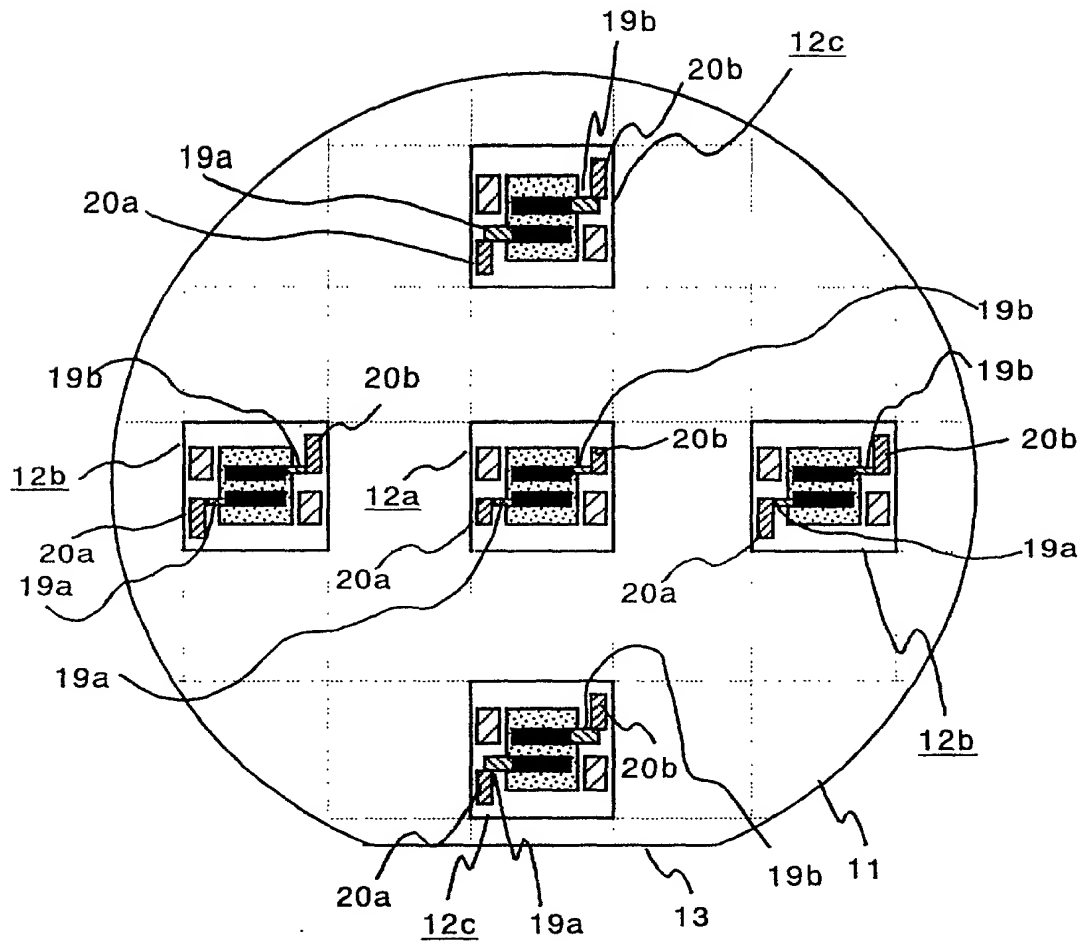


Fig.15



14/33

Fig.16

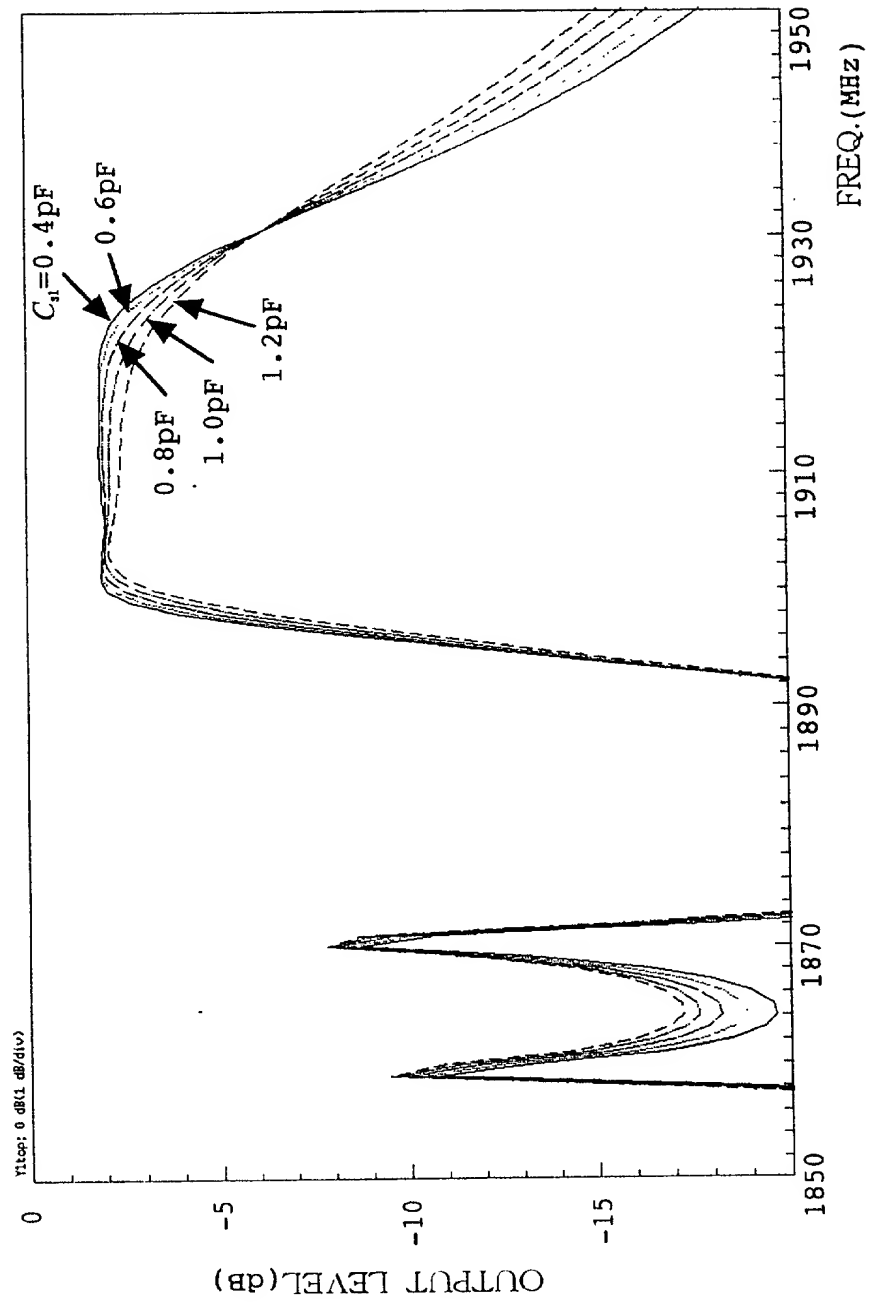
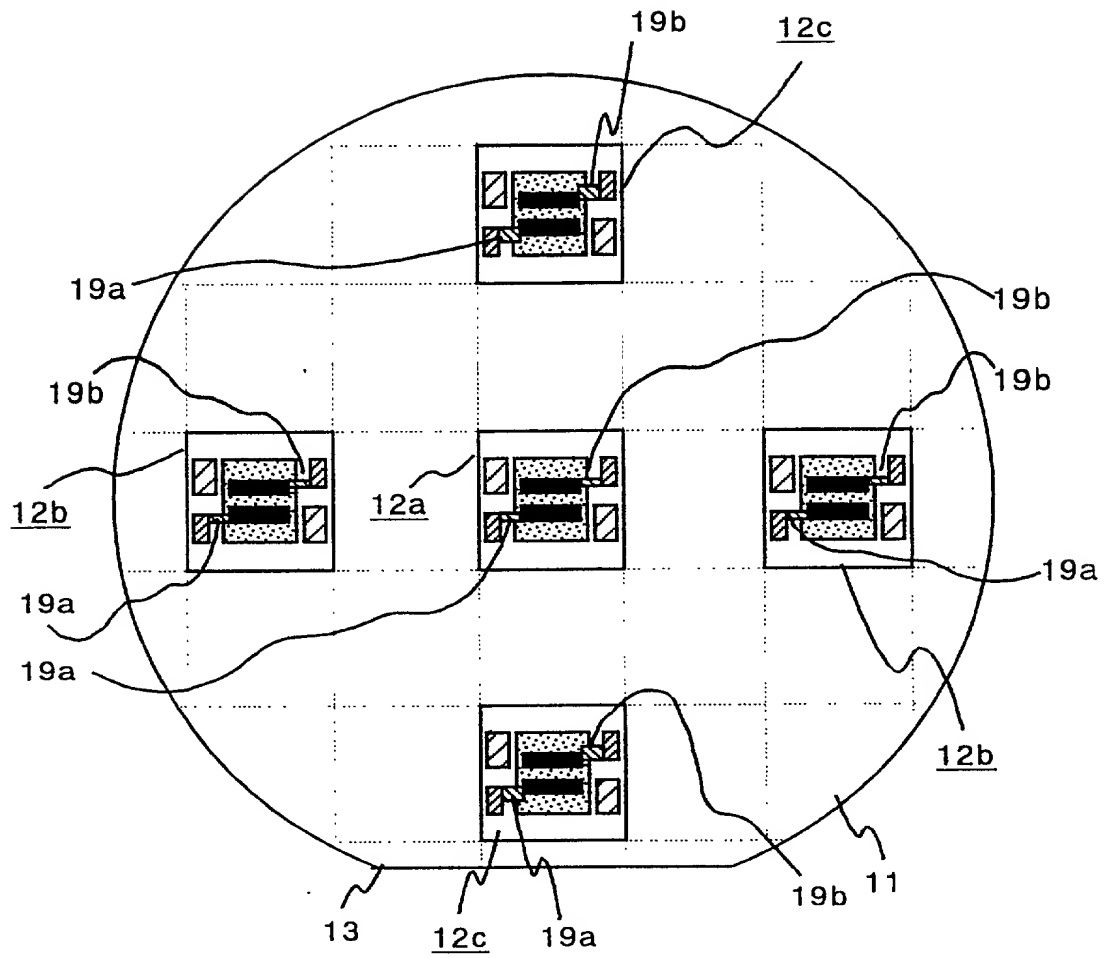


Fig.17



16/33
Fig.18

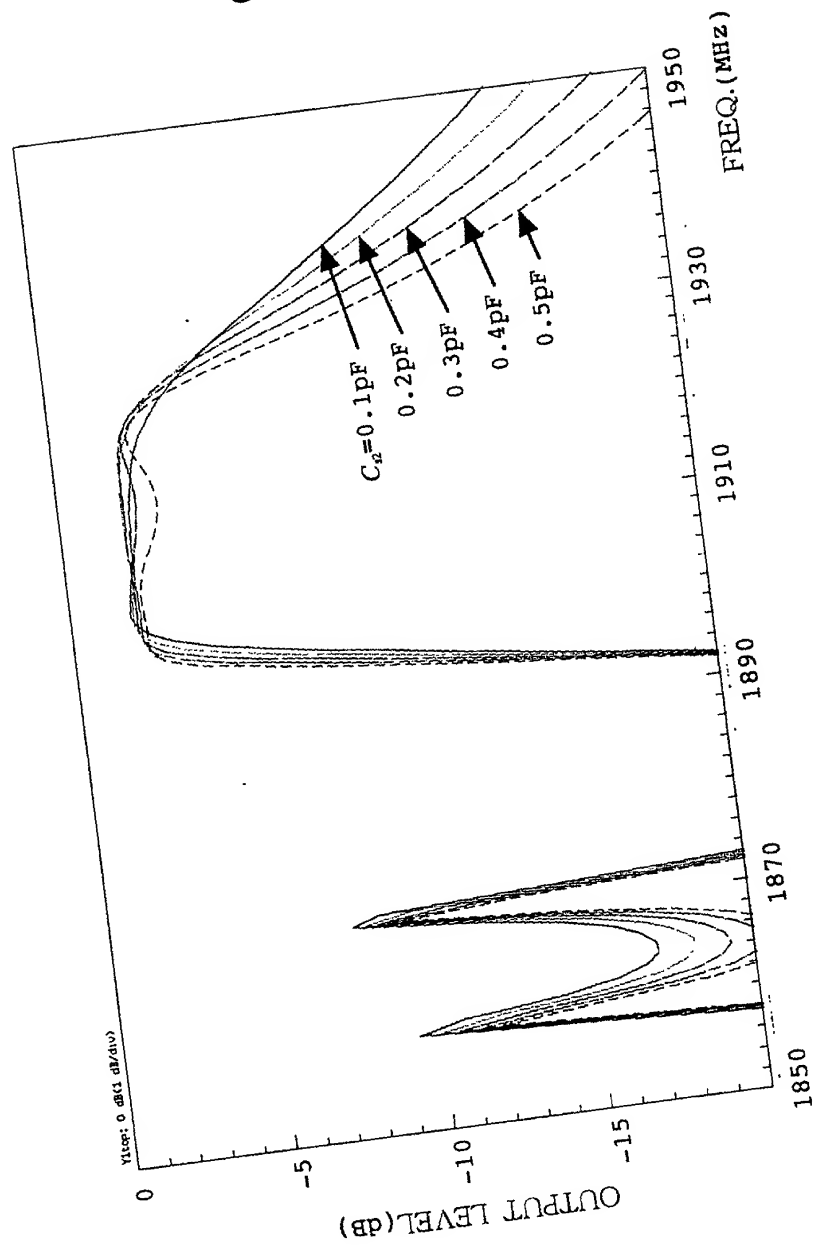
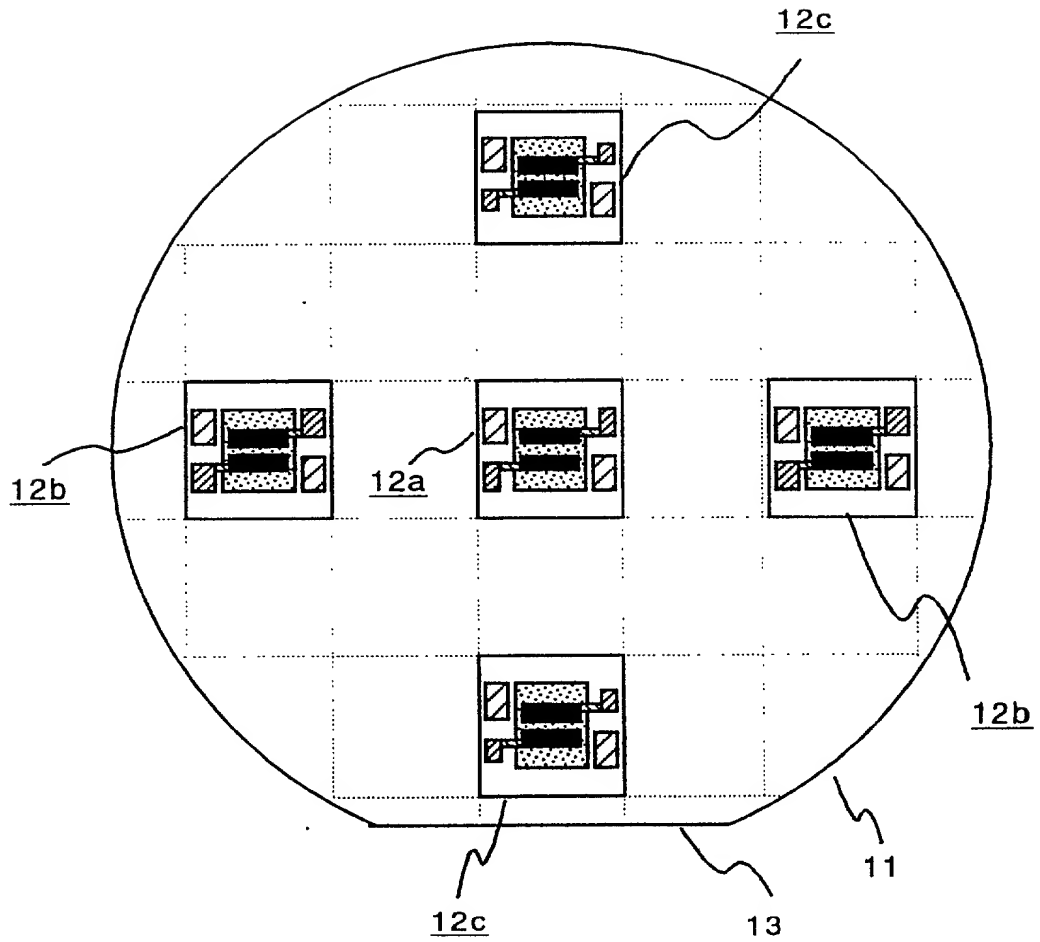


Fig.19



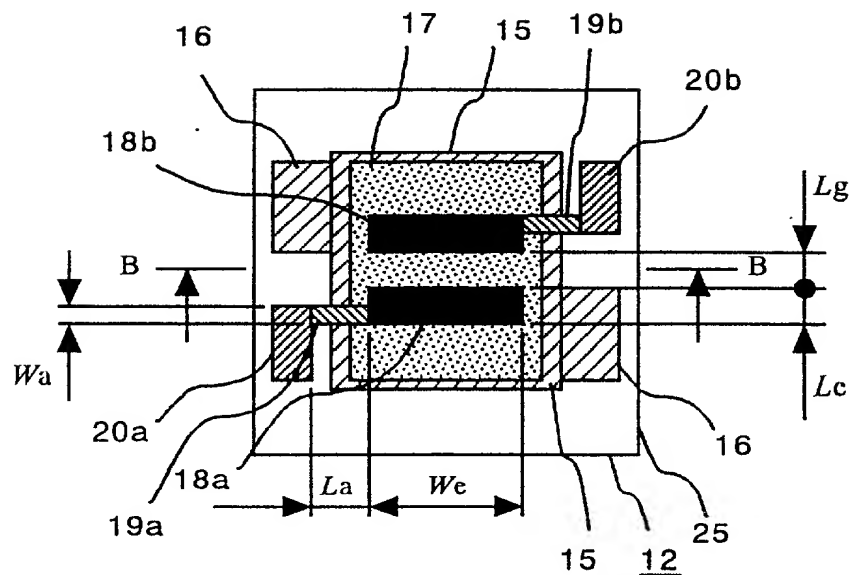


Fig.21

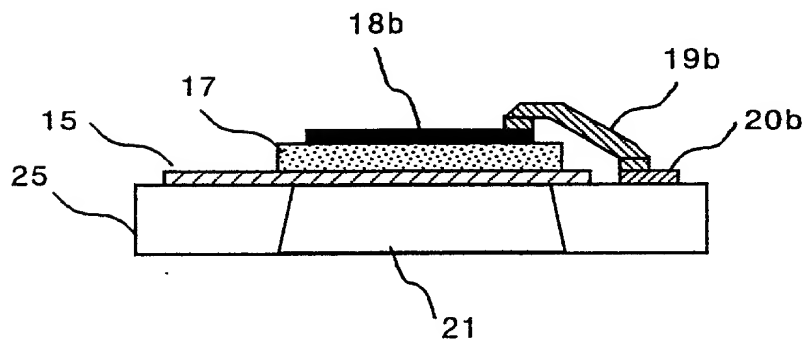
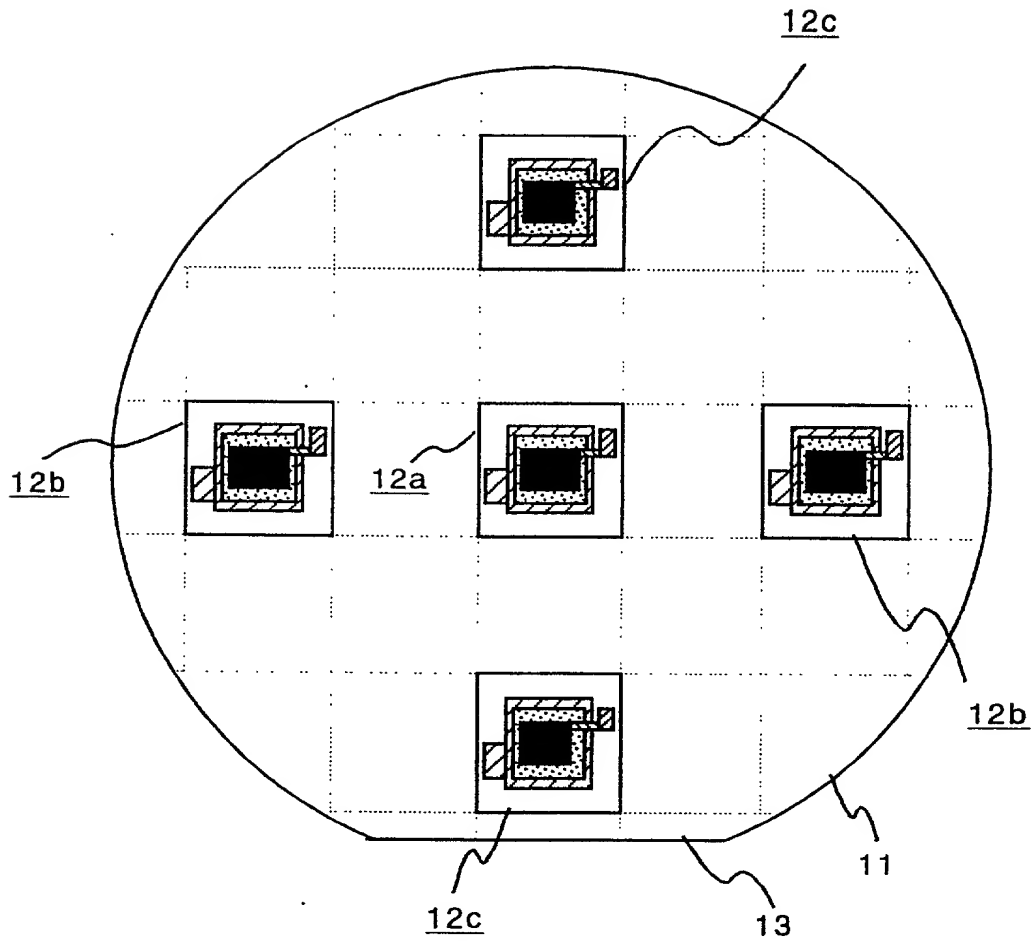


Fig.22



20/33

Fig.23

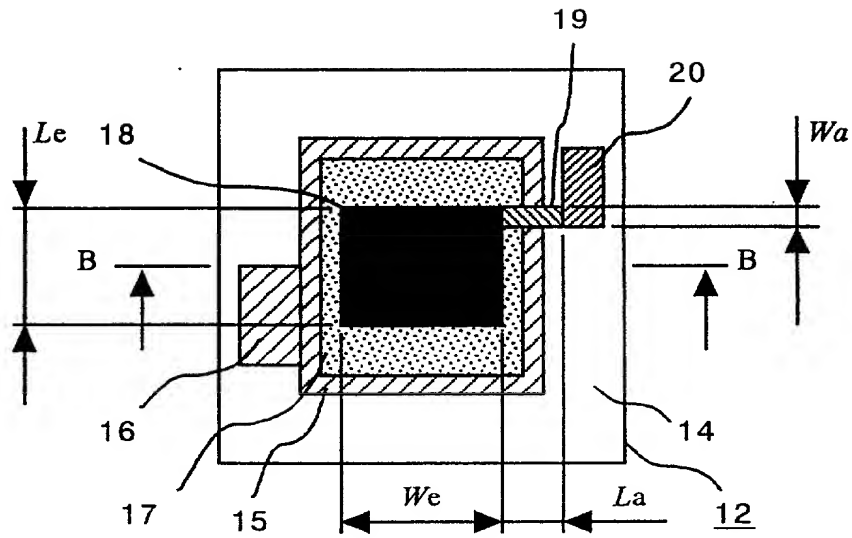
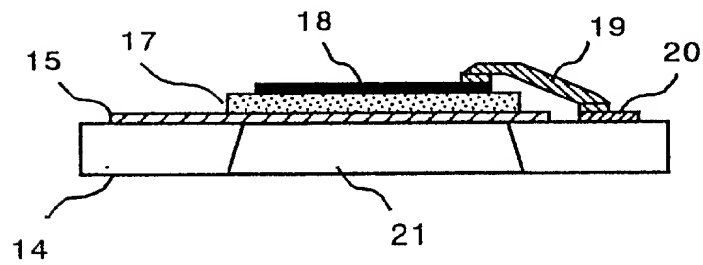
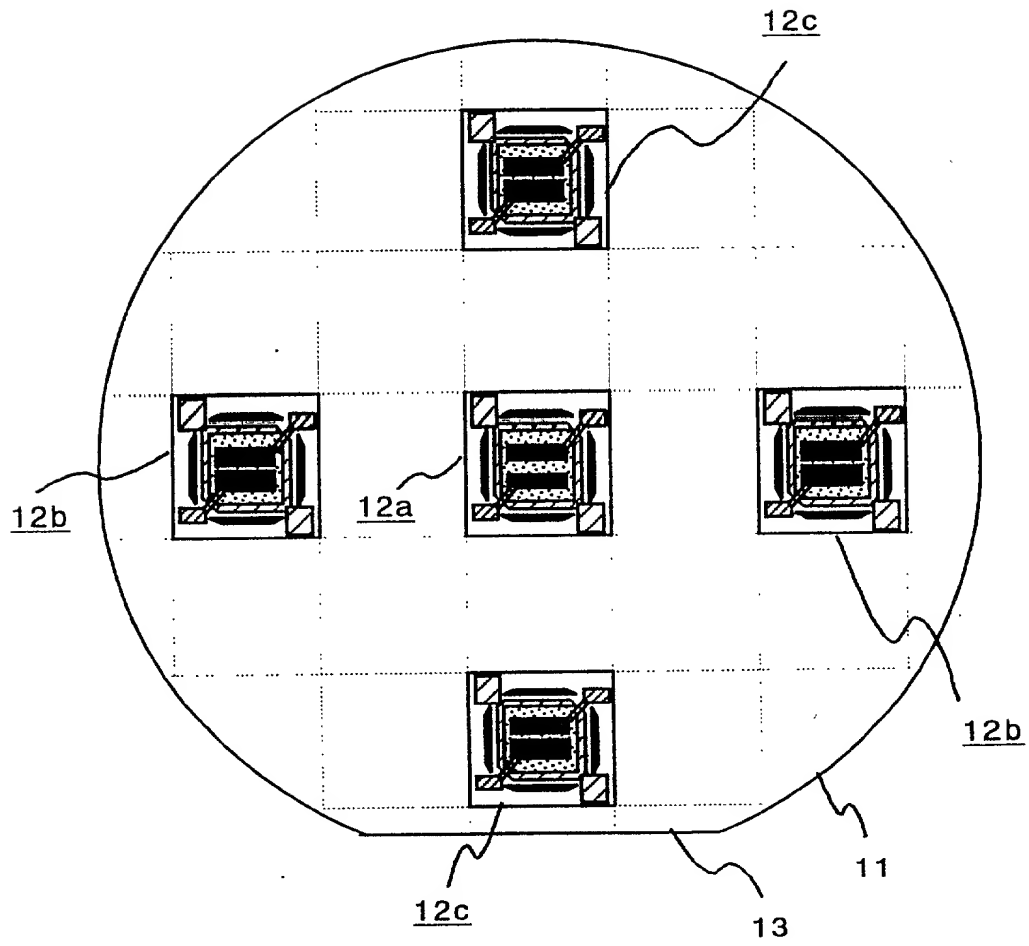


Fig.24



21/33

Fig.25



22/33

Fig.26

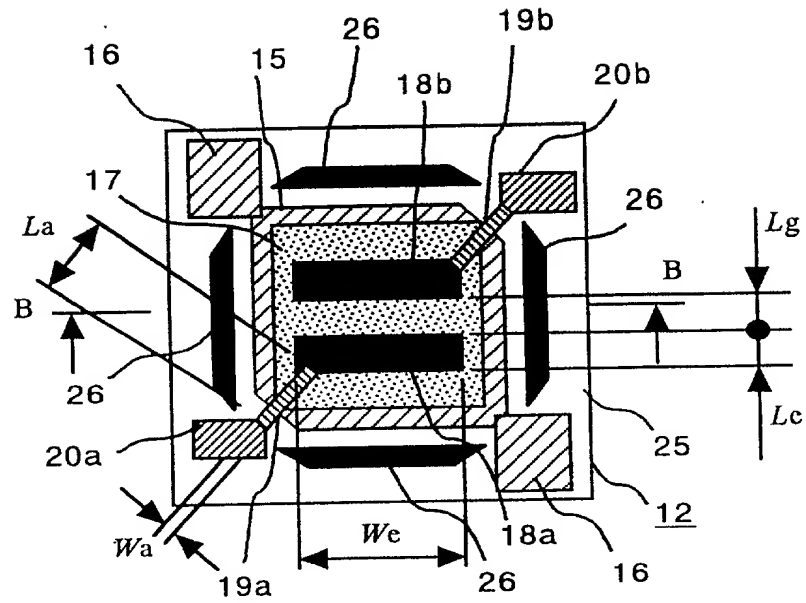


Fig.27

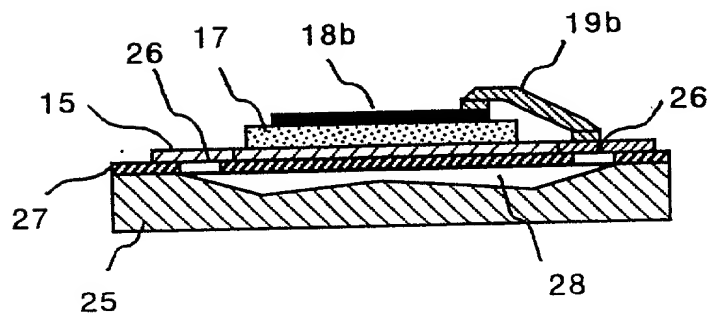
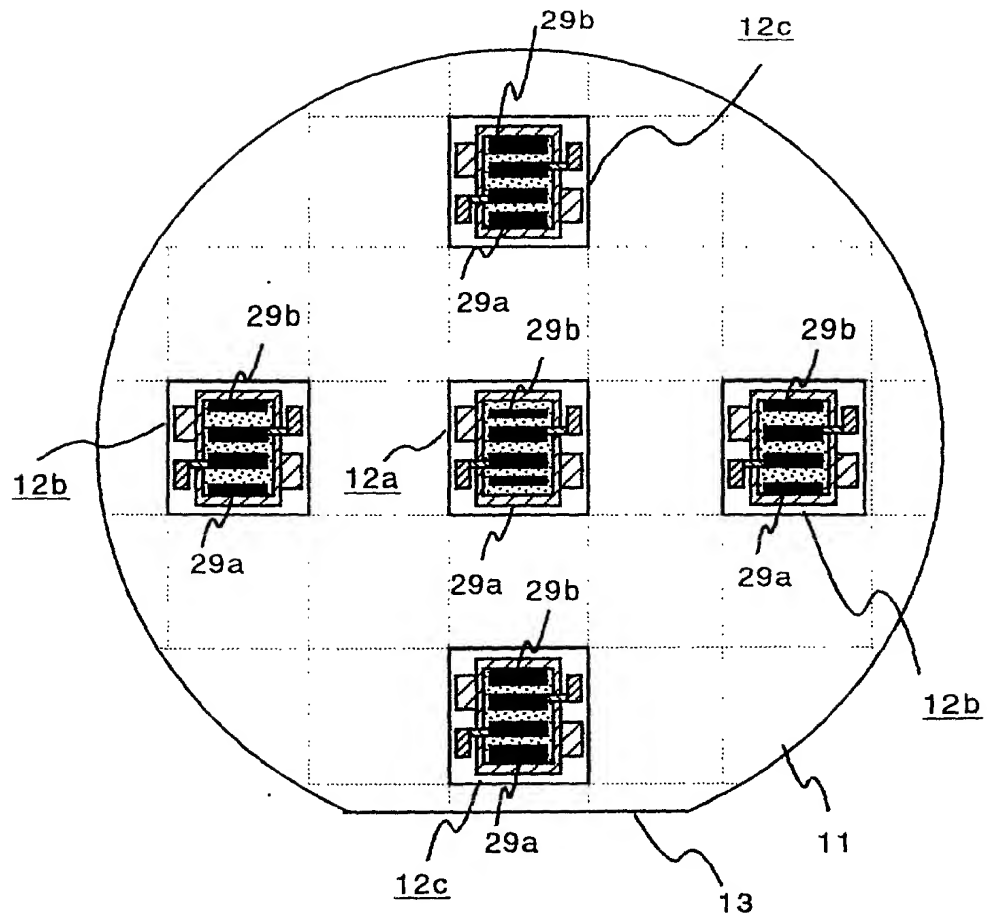


Fig.28



24/33

Fig.29

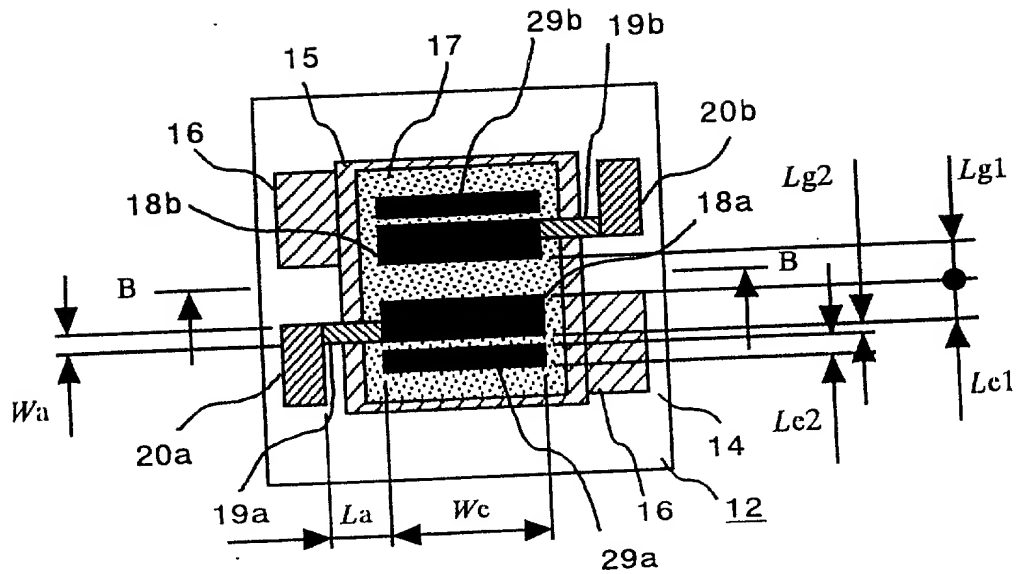
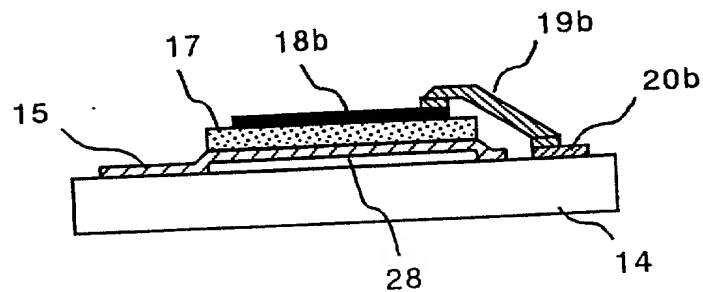
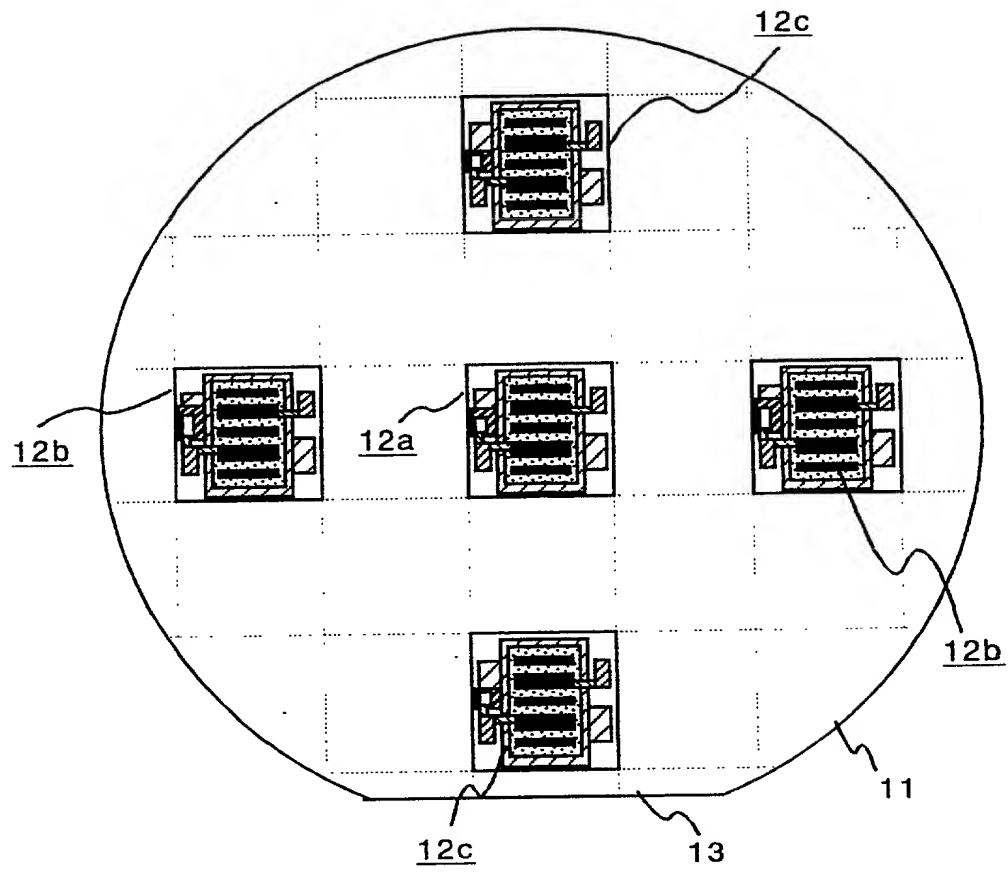


Fig.30



25/33

Fig.31



26/33

Fig.32

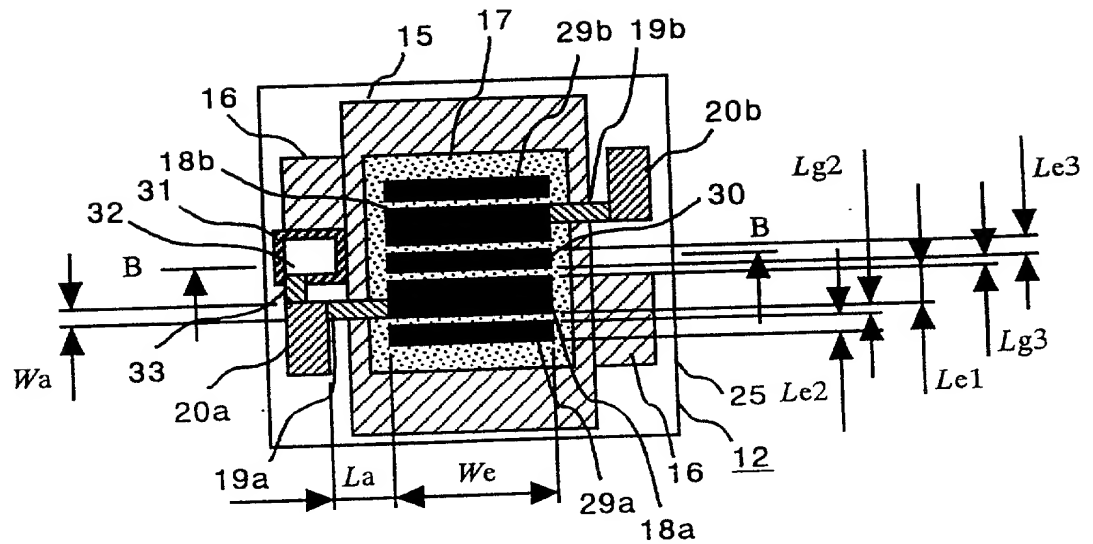
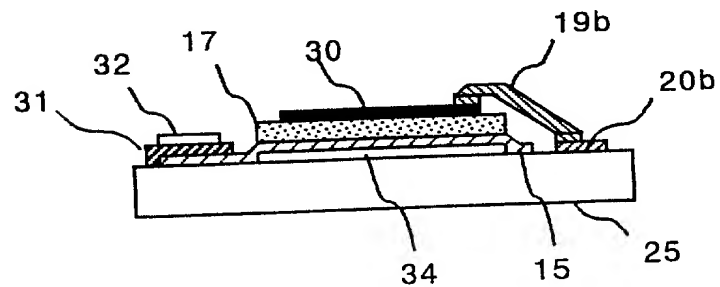


Fig.33



27/33

Fig.34

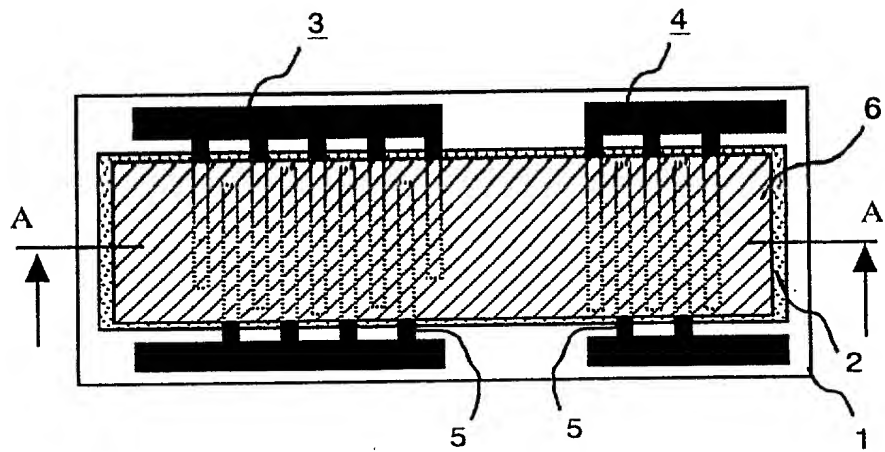
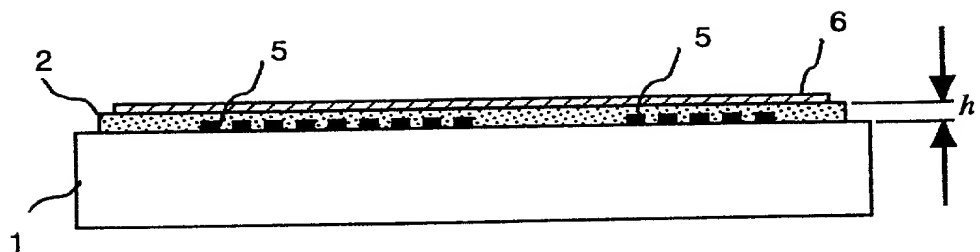


Fig.35



28/33

Fig.36

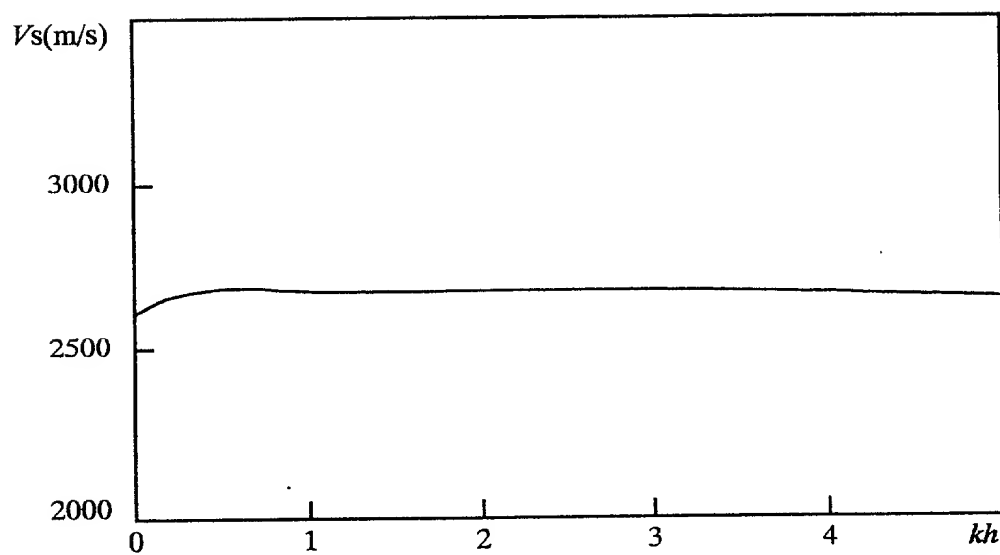
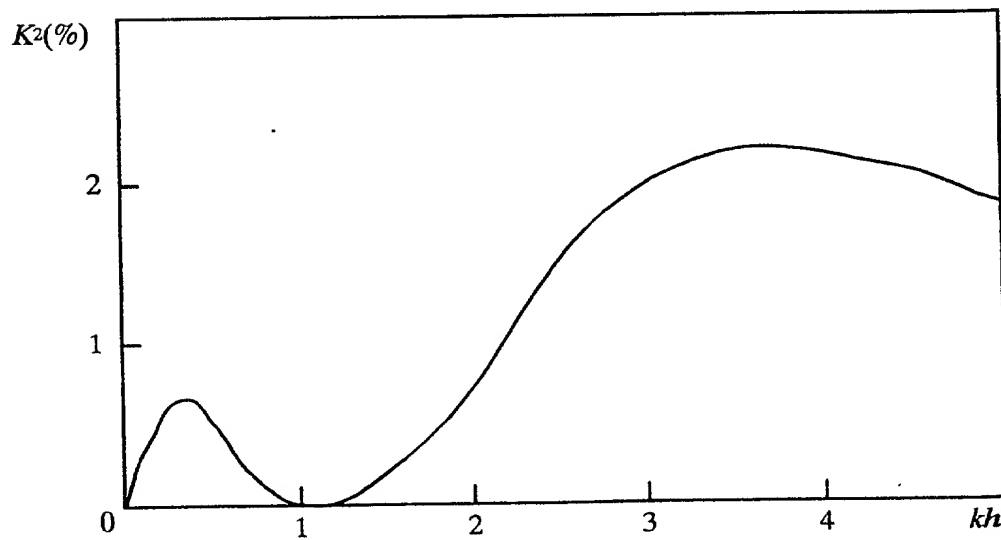
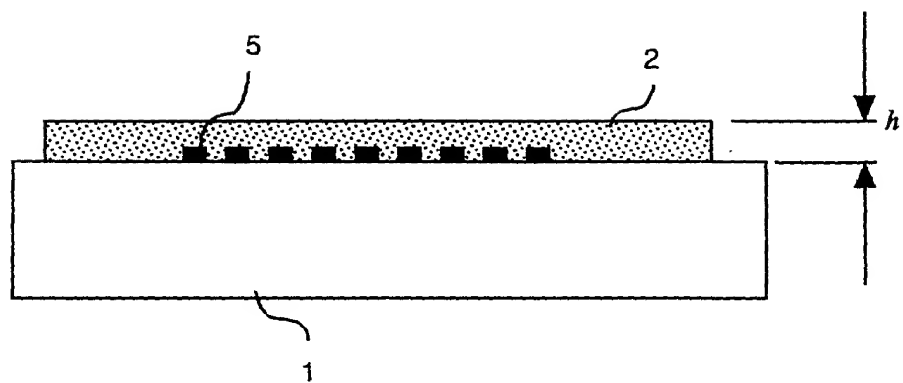


Fig.37



29/33

Fig.38



30/33

Fig.39

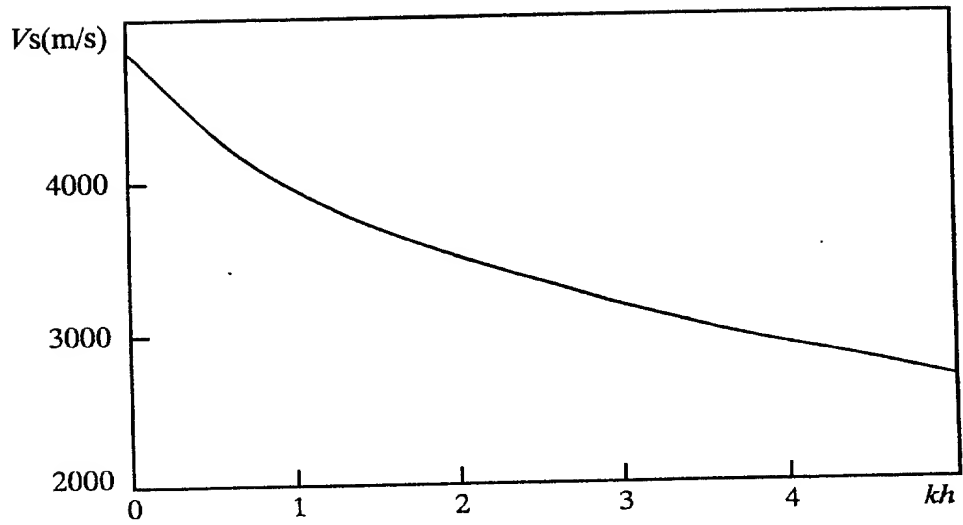
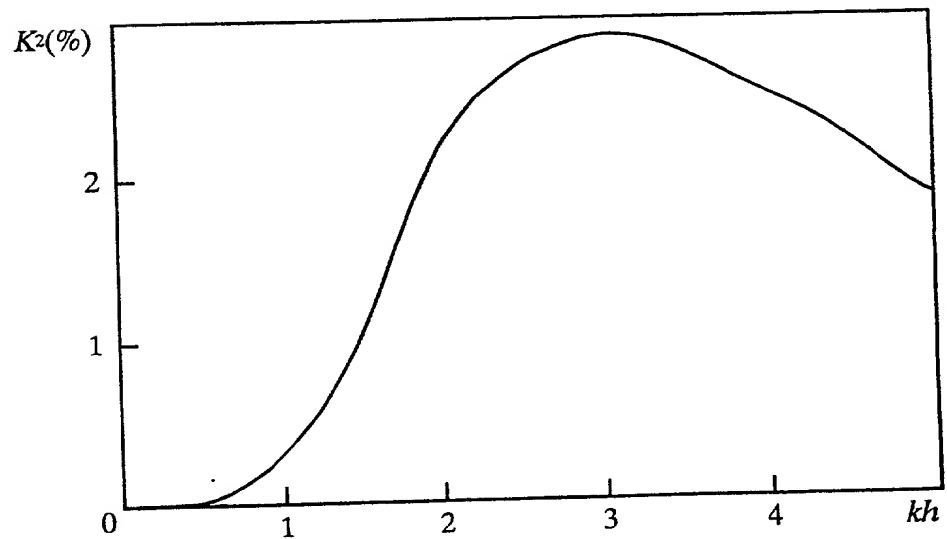
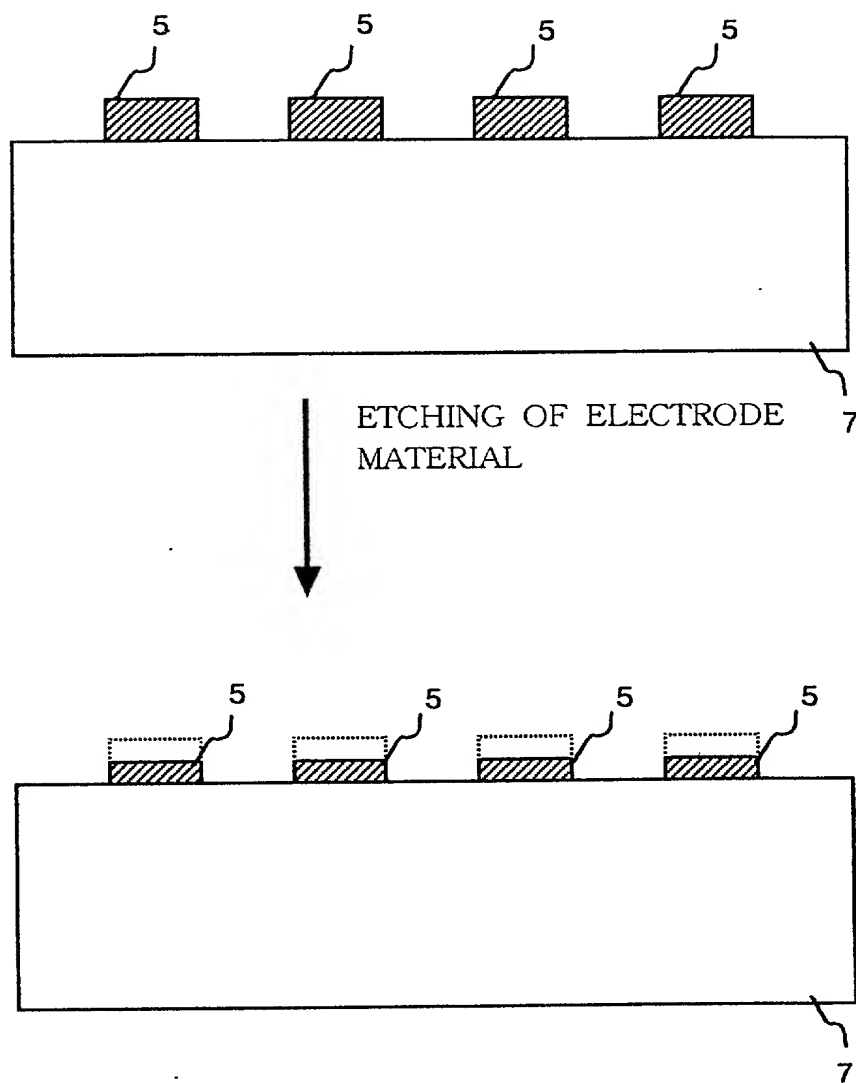


Fig.40



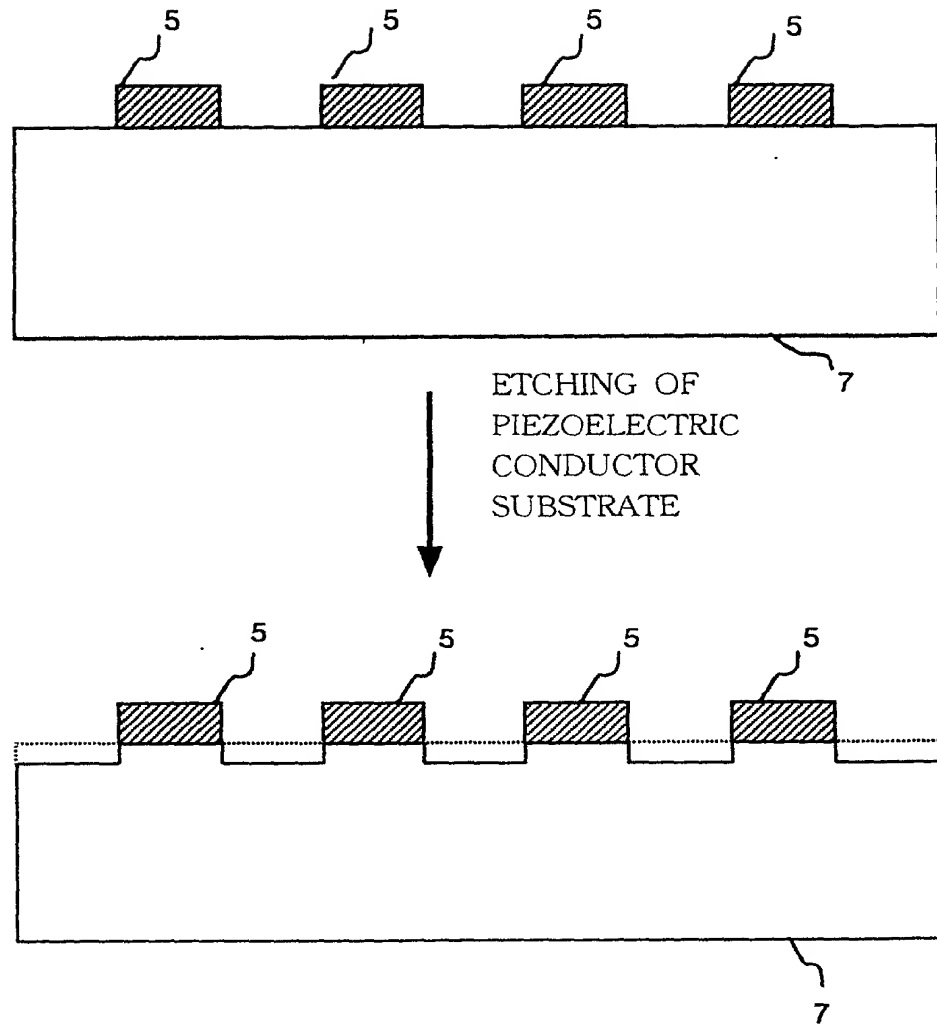
31/33

Fig.41



32/33

Fig.42



33/33

Fig.43

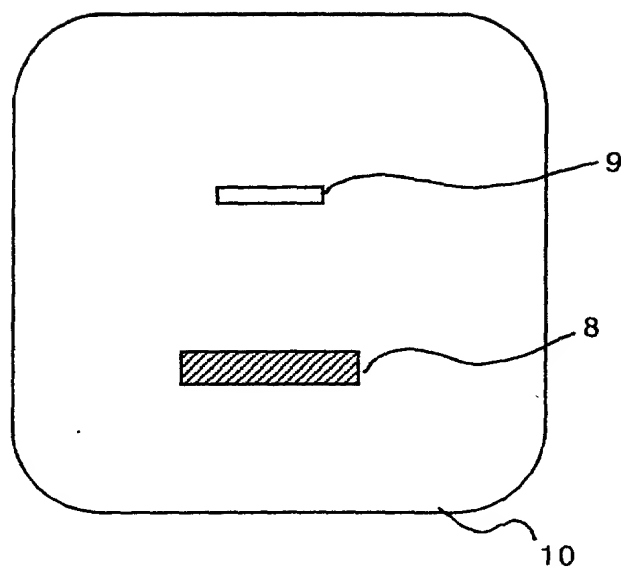


Fig.44

